



Fig.1

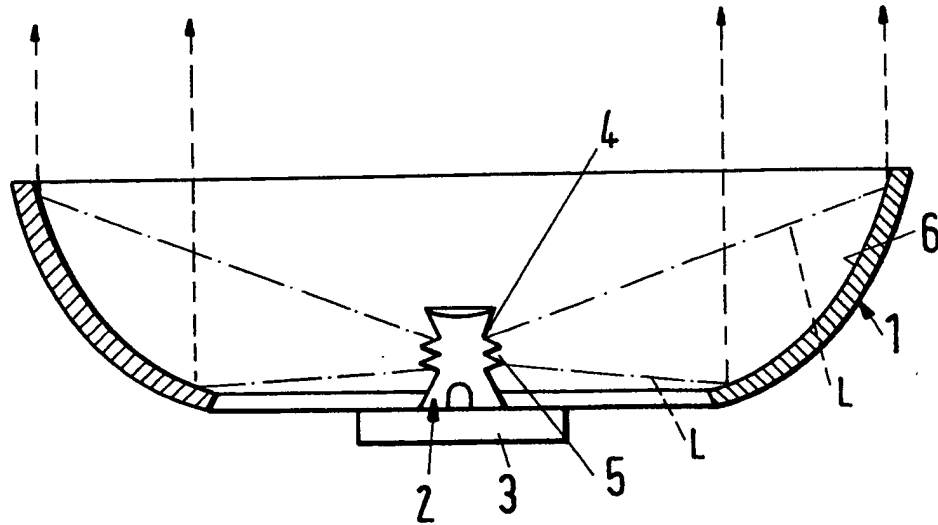


Fig.3

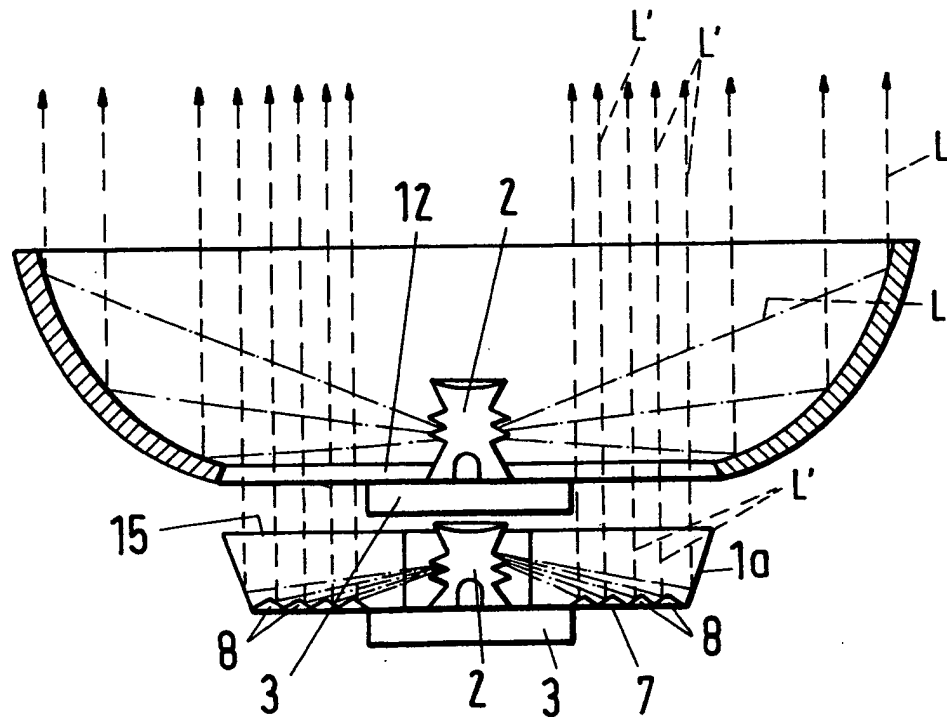


Fig.2

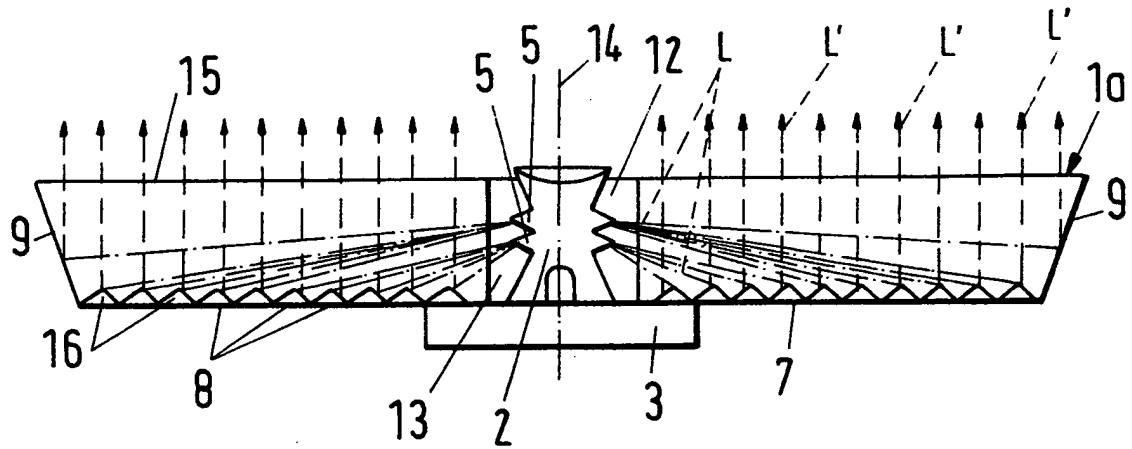
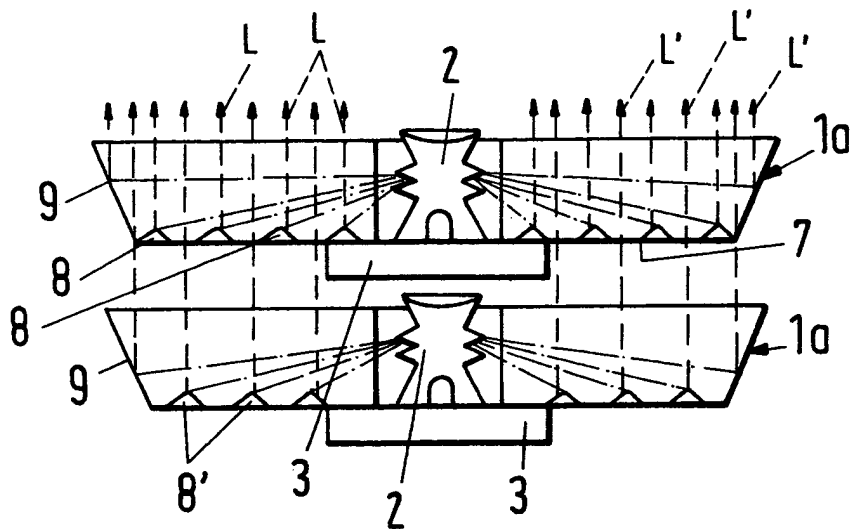


Fig.4



This technical drawing shows a cross-sectional view of a mechanical assembly consisting of two main parts, an upper half (9) and a lower half (6). The upper half (9) features a central vertical passage (2) with a flared top (15) and a small circular opening at the bottom. The lower half (6) has a corresponding central passage (2) and a larger circular opening at the bottom (3). A central horizontal plate (7) separates the two halves. The assembly is surrounded by a curved outer shell (10) with a hatched inner lining (8). Various other components are labeled with numbers and letters: 1, 11, and 12 point to specific features on the lower half; L and L' indicate lines or surfaces; and 13, 14, and 16 point to features on the upper half. Arrows indicate the direction of flow or force within the central passages.